

**RECOVERY ACT AWARDS FOR ALTERNATIVE FUELS
AND ADVANCED VEHICLE PILOT PROGRAM**

Project Title (Lead Applicant)	DOE Award	Lead Applicant City: States with Project Activity	Description	Petroleum Displacement (gals/yr)
North Central Texas Alternative Fuel and Advanced Technology Investments (<i>North Central Texas Council of Governments</i>)	\$13,181,171	Arlington, TX	Three B20, three E85, three CNG fueling stations and four Electric Chargers; 97 CNG, 151 hybrid electric and 39 electric vehicles	1,338,468
UPS Ontario-Las Vegas LNG Corridor Extension (<i>South Coast Air Quality Management District</i>)	\$5,591,611	Diamond Bar, CA: activity in CA, NV	One LNG fueling station and 48 LNG trucks	1,254,000
Heavy-Duty Natural Gas Drayage Truck Replacement Program in the South Coast Air Basin (<i>South Coast Air Quality Management District</i>)	\$9,408,389	Diamond Bar, CA	180 LNG trucks	1,166,286
J.B. Hunt LNG Truck Project (<i>San Bernardino Associated Governments</i>)	\$9,950,708	San Bernardino, CA	Three LNG fueling stations and 62 LNG trucks	2,640,000
Maryland Hybrid Truck Goods Movement Initiative (<i>Maryland Energy Administration</i>)	\$5,924,190	Annapolis, MD	150 hybrid electric trucks	461,399
New York Statewide Alternative Fuel Vehicle Program for CNG, LPG, EV, and HEV vehicles and fueling stations (<i>New York State Energy Research and Development Authority</i>)	\$13,299,101	Albany, NY	Three CNG and four LPG fueling stations and 75 Electric Chargers; 167 CNG, 44 LPG, 11 electric and 85 hybrid electric vehicles	302,016
Ohio Advanced Transportation Partnership (<i>Clean Fuels Ohio Clean Cities Coalition</i>)	\$11,041,500	Columbus, OH	9 CNG and four LPG fueling stations and 37 Electric Chargers; 91 CNG, 109 LPG, 38 electric, and 40 hybrid electric vehicles	875,928
Clean Cities Transportation Sector Petroleum Reduction Technologies Program – Utah (<i>Utah Clean Cities Coalition</i>)	\$14,908,648	Salt Lake City, UT	40 CNG, three L/CNG, 2 E85 and three B20 fueling stations and 1 Electric Charger; 322 CNG, 102 LNG, and 226 hybrid electric vehicles	1,149,790
Michigan Green Fleets (<i>Clean Energy Coalition</i>)	\$14,970,144	Ypsilanpi, MI	10 CNG and 2 LNG fueling stations and seven Electric Chargers; 147 CNG, six LNG, seven electric, two hydraulic hybrid, and 108 hybrid electric vehicles	1,326,397
Texas Propane Fleet Pilot Program (<i>Railroad Commission of Texas</i>)	\$12,633,080	Austin, TX	35 LPG fueling stations and 882 LPG vehicles	3,100,000

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Chicago Area Alternative Fuels Deployment Project (<i>City of Chicago, Department of Environment</i>)	\$14,999,658	Chicago, IL	11 CNG, six E85, and one LPG fueling stations and 131 Electric Chargers; 231 CNG, two electric and 321 hybrid electric vehicles	3,100,000
Puget Sound Clean Cities Petroleum Reduction Project (<i>Puget Sound Clean Air Agency</i>)	\$14,999,927	Seattle, WA	Two B20, one E85, and two CNG (biogas) fueling stations and 1,173 Electric Chargers; 240 CNG, 202 electric and 219 hybrid electric vehicles	3,000,000
Development of a National Liquid Propane (Autogas) Fueling Network, Clean School Bus/Vehicle Incentive & Green Jobs Outreach Program (<i>Texas State Technical College</i>)	\$12,299,828	Waco, TX: activity in AZ, CA, CO, FL, GA, IN, IL, LA, MO, OK, TX, WA	184 LPG fueling stations and 100 LPG vehicles	3,052,944
New Jersey Compressed Natural Gas Refuse Trucks, Shuttle Buses and Infrastructure (<i>New Jersey Clean Cities Coalition</i>)	\$14,997,240	Rockaway, NJ	Four CNG fueling stations and 277 CNG vehicles	1,767,100
Long Island Regional Energy Collaborative Promoting a Green Economy through Clean Alternatives (<i>Greater Long Island Clean Cities Coalition</i>)	\$14,994,183	Bay Shore, NY	Five CNG fueling stations and 87 CNG vehicles	351,160
DeKalb County/Metropolitan Atlanta Alternative Fuel and Advanced Technology Vehicle Project (<i>DeKalb County</i>)	\$14,983,167	Decatur, GA	Five CNG (one biogas), and one B20 fueling station; 122 CNG, 49 hybrid electric and 20 hydraulic hybrid vehicles	490,000
Paving the Way with Propane: The AutoGas Corridor Development Program (<i>Virginia Department of Mines, Minerals and Energy</i>)	\$8,605,100	Richmond, VA: activity in AL, FL, GA, LA, MD, MS, SC, TN, VA	17 LPG fueling stations and 1,064 LPG vehicles	3,900,000
Wisconsin Clean Transportation Program (<i>State of Wisconsin</i>)	\$15,000,000	Madison, WI	2 biodiesel and seven CNG fueling stations and one Electric Charger; 133 CNG, 254 electric and 115 hybrid electric vehicles	1,580,000
Expanding California's E85 Ethanol Fueling Infrastructure (<i>Southern California Association of Governments Clean Cities</i>)	\$6,917,200	Diamond Bar, CA	55 E85 fueling stations	5,414,733
Idaho Petroleum Reduction Leadership Project (<i>The Treasure</i>)	\$5,519,862	Boise, ID	Two CNG fueling stations and 28 CNG vehicles	254,800

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<i>Valley Clean Cities Coalition)</i>				
Midwest Region Alternative Fuels Project: Public fueling infrastructure for CNG, B20, E85, and electric charge points; AFV using CNG, HEV, PHEV, EV, B20, CNG, E85, and LPG <i>(Metropolitan Energy Information Center)</i>	\$14,999,905	Kansas City, MO: activity in IA, KS, MO, NE	16 CNG, one B20, and seven E85/B20 fueling stations and 3 Electric Chargers; 235 CNG, two electric and 58 hybrid electric vehicles; two LPG off-road vehicles	548,683
Connecticut Clean Cities Future Fuels Project <i>(Greater New Haven Clean Cities Coalition)</i>	\$13,195,000	Bethany, CT	3CNG, one CNG/B20/Electric, one L/CNG, two H2 and one B20 fueling stations and seven Electric Chargers; 163 CNG and 18 LNG vehicles	1,246,080
Central Indiana Clean Cities Alliance Comprehensive Alternative Fuels Implementation Plan <i>(State of Indiana)</i>	\$10,125,000	Indianapolis, IN	Upgrade 10 E85 and three CNG fueling stations; 80 CNG, 692 LPG and 142 hybrid electric vehicles	947,842
Hybrid Electric School Buses for Kentucky <i>(Kentucky Clean Fuels Coalition)</i>	\$12,980,000	Louisville, KY	190 hybrid electric vehicles	107,360
Carolinas Blue Skies & Green Jobs Initiative <i>(Triangle J Council of Governments)</i>	\$12,975,388	Research Triangle Park, NC: activity in NC, SC	10 CNG, eight LPG, 32 E85 and 16 B20 fueling stations and 132 Electric Chargers; 53 CNG, 363 LPG, 56 electric and 89 hybrid electric vehicles	637,120